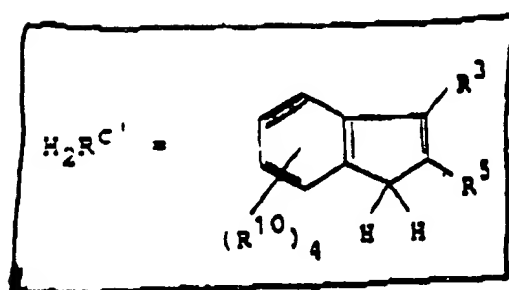
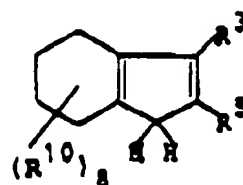


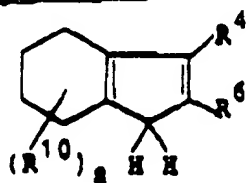
X = Cl, Br, I, O-tosyl;



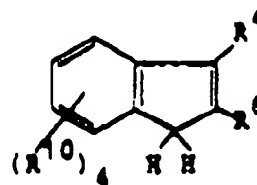
$H_2R^c =$



$H_2R^d =$



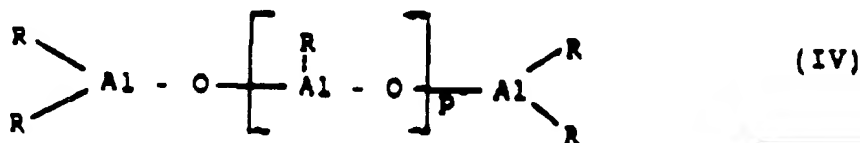
$H_2R^{d1} =$



*Additional
Claims to H_2R^{c1}*

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The cocatalyst used according to the invention in the polymerization of olefins is an aluminoxane of the formula (IV)



for the linear type and/or of the formula (V)

